FORM PTO-1449

MAR 0 6 7006

SERIAL NO.

10/664,101

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

APPLICANT:

Bartkowska et al.

FILING DATE:

September 17, 2003

				GROUP: 1761				
				U.S. PATENT DOCUMENTS				
EXAMINER INITIALS		3,914,441 4,021,583	10/21/75 05/03/77	NAME OF INVENTOR	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
AOP	1			Finney et al.	<u> </u>			
1	2			Arden	1			
	3	4,143,172	03/06/79	Mitchell et al.				
	4	4,244,981	01/13/81	Blake				
	5	4,334,155	06/08/82	Gieschen et al.				
	6	4,410,555	10/18/83	Richardson				
	7	4,435,439	03/06/84	Morris				
	8	4,368,211	01/11/83	Blake et al.			·	
	9	4.500,553	02/19/85	Liggett et al.				
	10	4,609,561	09/02/86	Wade et al.				
	11	4.816,283	03/28/89	Wade et al.				
	12	4,830,868	05/16/89	Wade et al.				
	13	4.948,614	08/14/90	Feldpausch				
	14	4,954,360	09/04/90	Barnett				
	15	4,971,824	11/20/90	Jonas				
	16	5,633,029	05/27/97	Cox et al.				
	17	5,645,881	07/08/97	Tancibok et al.				
	18	5,665,413	09/09/97	Rossiter			·	
	19	2003/147995 A1	08/07/03	Koss et al. (corresponds to AU 2002323507)				
	20	6,423,359	07/23/02	Bravermann			·	
	21	4,400,406	08/23/83	Moriey et al.			<u> </u>	
	22	4,971,824	11/20/90	Jonas		· \	·	
	23	6,511,694	01/28/03	Huang et al.	1	1 &		
			FOR	EIGN PATENT DOCUMENTS				
EXAMINER INITIALS		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES OR NO	
AOP	24	2 094 128	15 Sep 82	GB				
\	25	01/50879	19 Jul 01	wo .				
	26	98/18350	07 May 98	wo .				
	27	98/09534	12 Mar 98	wo				
	28	98/09536	12 Mar 98	wo				
	29	1180329	20 Feb 02	EP				
	30	94/10854	26 May 94	wo				
V	31	0 220 836	06 May 87	EP	V			
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STATEMENT BY APPLICANT

ATTY DOCKET NO. F3315(C)

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APPLICANT: FILING DATE: Bartkowska et al.

GROUP:

September 17, 2003 1761

AOP	33	0 710 074	08 May 96	EP							
1	34	0 883 350	50 16 Dec 98 EP			1					
	35	1 110 460	27 Jun 01	EP							
	36	89/00817	09 Feb 89	wo							
	37	94/04043	03 Mar 94	wo							
	38	97/26799	31 Jul 97	wo		1					
	39	01/47369	05 Jul 01	wo							
	40	01/50879	19 Jul 01	wo							
	41	2002253285	11/02	Australia (corr	esponds to WO 02/094035)						
1	42	2 369 801	07 Jul 78	FR - with Der	went abstract						
V	43	1 072 196	31 Jan 01	EP		7	1	`	1		
										<u> </u>	
			0	THER DOCUME	ENTS						
AOP	44	GB Search Report No	. GB 0221565.5	dated 14 Feb.	2003						
1	45	European Search Report No. EP 03 25 5095 dated 21 Jan. 2004									
	46	Koxholt, M.; McIntosh, T.; Eisenmann, B. (1999): Enhanced stability of ice cream by suing particulated whey proteins. Dairy Magazine 10(1): 14-15)									uropea
	47	47 United States Department of Agriculture (USDA) authorized Commercial Item Description AQ-A-20252A dated Jur								June 5, 2	000
	48	Revised Proposal Draft Codex General Standard for Fruit Juices and Nectars dated August 9, 2001 issued by the National Products Association									al Juice
	49 AOAC International. 1995. "Total, soluble and insoluble dietary fiber in foods". AOAC official method 991.43. Official Method Analysis, 16 th ed.										ethods
	50	Souci, Fachmann and strawberry appears or	Kraut Food Co page 793, the	mposition and N data for apple o	Nutrition Tables 1986/7 3 rd revision page 764 and the data for m	sed a	ind con	ipleted je 868.	edition.	The data	for
MINER		EJU PEAR			DATE CONSIDERED 4	1	i				

EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THORUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.